From: Veolia North America
To: mwillshill@csu.org
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March 2018

Proposed China Tariff Could Impact Lighting

Reuters and Politico both reported President Trump is planning to impose tariffs against China by up to $60 billion in an effort to decrease the Chinese trade surplus. The tariff would target information technology, consumer electronics, and telecoms, but eventually could reach more than 100 products.

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Retailer Fined Millions for Alleged Improper Disposal

A major home improvement chain will pay nearly $28 million in a California settlement involving disposal of e-scrap, batteries, household hazardous waste and intact customer information.

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Lighting Technology Can Reap Energy Savings of Up To 70%

The latest lighting technology for parking areas quickly pays for itself and can reap energy savings of up to 70%, according to the U.S. Department of Energy (DOE).

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One State Feels Squeeze from Insufficient E-Scrap Funding

Despite having a landfill ban in place, problems have plagued electronics recycling in Colorado for years, and stakeholders are working to find a solution.

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Graphene Oxide Nanosheets Could Help Bring Lithium-Metal Batteries to Market

Lithium-metal batteries — which can hold up to 10 times more charge than the lithium-ion batteries that currently power our phones, laptops and cars — haven't been commercialized because of a fatal flaw: as these batteries charge and discharge, lithium is deposited unevenly on the electrodes. This buildup cuts the lives of these batteries too short to make them viable, and more importantly, can cause the batteries to short-circuit and catch fire.

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